## **EXAMINER'S SEARCH NOTES**

IS&R L1 4 IS&R L2 705 IS&R L3 597 IS&R L4 621 BRS L5 38 BRS L6 1141 BRS L7 200 BRS L8 37 DERWENT; IBM_TD BRS L9 13	((264/532) or (264/534)) (264/540).CCLS. U (264/515).CCLS. U 2 and 3 USPAT; US-PGP 3 or 4 USPAT; US-PGP 6 and (stretch or stretche 7 and (parison NEAR20 (B	42") or ("5000905") or ("6159416")).PN.USPAT ).CCLS.USPAT; US-PGPUB; EPO; JPO; DERWENT; IB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB UB; EPO; JPO; DERWENT; IBM_TDB UB; EPO; JPO; DERWENT; IBM_TDB od or stretching)USPAT; US-PGPUB; EPO; JPO; DERW (cool or cooling or cooled)) USPAT; US-PGPUB; EI	- ENT; IBM_TDB
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US 5993721 A 264/402 264/904		Molding process utilizing a molding apparatus 4/45.2; 264/458; 264/46.6; 264/46.8; 264/515; 264/	/521; 264/540;
US 4717523 A 264/527	USPAT 19880105 1 Evely, Wi	O Thermoplastic container forming method illiam W.	
US 20020130445 A1 blow molded pre-form		Thermoplastic articles made fro Peterson, Erik	m extrusion
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